L Number	Hits	Search Text	DB	Time stamp
15	1061	(372/57,58,37).CCLS.	USPAT; US-PGPUB	2004/04/02 19:13
16	3	((372/57,58,37).CCLS.) and shaft same (Ni nickel) same (Cr chromium)	USPAT; US-PGPUB	2004/04/02 19:13
-	118	((excimer discharge) near3 laser and fan and shaft and motor) and bearing	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/23 11:33
-	31	(((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and (radial axial) with magnetic with bearing	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 16:20
-	24	(((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and permanent with magnet	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 16:06
-	11	((((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and (radial axial) with magnetic with bearing) and ((((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and permanent with magnet)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 16:06
-	46	(((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and bearing and sensor	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 16:21
-	26	((((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and bearing and sensor) and radial and axial	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 16:46
-	4	6104735.URPN.	USPAT	2003/06/20 16:27
-	1	"5848089".PN.	USPAT	2003/06/20 16:29
-	13	5848089.URPN.	USPAT	2003/06/20 16:30
-	5	("4891818" | "4959840" | "5023884" | "5727011" | "5770933").PN.	USPAT	2003/06/20 16:37
-	941	(372/57,58,37).CCLS.	USPAT	2003/06/20 16:50
-	19	((372/57,58,37).CCLS.) and sensor and bearing and shaft and motor	USPAT; EPO; JPO; IBM_TDB	2003/06/20 18:18
-	3	(((excimer discharge) near3 laser and fan and shaft and motor) and bearing) and (axial with bearing) same permanent	USPAT; EPO; JPO; IBM_TDB	2003/06/20 18:18
-	182	(excimer discharge) near3 laser and fan and shaft and motor	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 18:36
-	2	((excimer discharge) near3 laser and fan and shaft and motor) and axial with bearing with permanent	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 18:37
-	1112	(excimer discharge) near3 laser and fan	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 18:37
-	2	((excimer discharge) near3 laser and fan) and axial with bearing with permanent	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 20:47
-	2	372/$.ccls. and fan and (axial with bearing with permanent)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 20:51

-	1	372/$.ccls. and fan same (axial with bearing with permanent)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:35
-	9	372/$.ccls. and fan and (axial with bearing) and (magnet$3 with permanent)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:01
-	18	((excimer discharge gas) near3 laser) and fan and (axial with bearing) and (magnet$3 with permanent)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:06
-	9	(((excimer discharge gas) near3 laser) and fan and (axial with bearing) and (magnet$3 with permanent)) not (372/$.ccls. and fan and (axial with bearing) and (magnet$3 with permanent))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:01
-	28	((excimer discharge gas) near3 laser) and fan and (axial with bearing) same magnet$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:06
-	14	(((excimer discharge gas) near3 laser) and fan and (axial with bearing) same magnet$3) not ((((excimer discharge gas) near3 laser) and fan and (axial with bearing) and (magnet$3 with permanent)) (372/$.ccls. and fan and (axial with bearing) and (magnet$3 with permanent)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:06
-	1	(372/$.ccls. and fan same (axial with bearing with permanent)) and steel	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 21:35
-	1	09/955,309	US-PGPUB	2003/06/20 21:36
-	203289	09/955,309 an d steel	US-PGPUB	2003/06/20 21:36
-	1	09/955,309 and steel	US-PGPUB	2003/06/20 21:45
-	1	((excimer discharge) near3 laser and fan and shaft and motor) and shaft with austenit$4	US-PGPUB	2003/06/20 21:45
-	3	((excimer discharge) near3 laser and fan and shaft and motor) and shaft with steel	US-PGPUB	2003/06/20 21:46
-	1	372/$.ccls. and shaft with austenit$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/20 21:47
-	6	372/$.ccls. and shaft with (stainless with steel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/20 22:08
-	1	6404794.pn. and coil	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/20 22:09
-	50	((excimer gas) near3 laser) and fan and (permanent adj2 magnet)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/23 13:47
-	43	((excimer gas) near3 laser) and fan and (pole with magnet$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/23 13:48
-	10	(((excimer gas) near3 laser) and fan and (pole with magnet$3)) not "50"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/23 13:48

-	16	(US-6577664-$ or US-6532246-$ or US-6519273-$ or US-6417591-$ or US-6404794-$ or US-6366039-$ or US-6337872-$ or US-6535539-$ or US-6539043-$ or US-6104735-$ or US-5848089-$ or US-6490304-$ or US-6442181-$ or US-6464472-$ or US-6026103-$).did. or (US-20030107283-$).did.	USPAT; US-PGPUB	2003/06/23 17:00
-	0	((US-6577664-$ or US-6532246-$ or US-6519273-$ or US-6417591-$ or US-6404794-$ or US-6366039-$ or US-6337872-$ or US-6535539-$ or US-6539043-$ or US-6104735-$ or US-5848089-$ or US-6490304-$ or US-6442181-$ or US-6464472-$ or US-6026103-$).did. or (US-20030107283-$).did.) and shaft with anneal$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:01
-	27760	((excimer gas) near2 laser)((US-6577664-$ or US-6532246-$ or US-6519273-$ or US-6417591-$ or US-6404794-$ or US-6366039-$ or US-6337872-$ or US-6535539-$ or US-6539043-$ or US-6104735-$ or US-5848089-$ or US-6490304-$ or US-6442181-$ or US-6464472-$ or US-6026103-$).did. or (US-20030107283-$).did.) and shaft with anneal$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:03
-	0	((excimer gas) near2 laser) and shaft with anneal$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:03
-	27760	((excimer gas) near2 laser)((US-6577664-$ or US-6532246-$ or US-6519273-$ or US-6417591-$ or US-6404794-$ or US-6366039-$ or US-6337872-$ or US-6535539-$ or US-6539043-$ or US-6104735-$ or US-5848089-$ or US-6490304-$ or US-6442181-$ or US-6464472-$ or US-6026103-$).did. or (US-20030107283-$).did.) and shaft with anneal$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:03
-	0	((excimer gas) near2 laser) and shaft with anneal$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:03
-	32	((excimer gas) near2 laser) and magnet$3 with anneal$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:04
-	15	((excimer gas) near2 laser) and shaft with (Ni nickel Cr chromium)	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:25
-	13	((excimer gas) near2 laser) and (radial with bearing) same coil	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:33
-	1	6404794.pn. and housing	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:42
-	446	(radial with magnetic with bearing) same coil	USPAT; EPO; JPO; IBM_TDB	2003/06/23 18:03
-	10	((radial with magnetic with bearing) same coil) and (excimer gas) near3 laser	USPAT; EPO; JPO; IBM_TDB	2003/06/23 17:43
-	1166	((position displacement) with sensor) and (excimer gas) near3 laser	USPAT; EPO; JPO; IBM_TDB	2003/06/23 18:05
-	179	(((position displacement) with sensor) and (excimer gas) near3 laser) and sensor same magnet$4	USPAT; EPO; JPO; IBM_TDB	2003/06/23 18:19
-	54	(((position displacement) with sensor) and (excimer gas) near3 laser) and shaft and fan	USPAT; EPO; JPO; IBM_TDB	2003/06/23 18:06

-	21	((((position displacement) with sensor) and (excimer gas) near3 laser) and sensor same magnet$4) and ((((position displacement) with sensor) and (excimer gas) near3 laser) and shaft and fan)	USPAT; EPO; JPO; IBM_TDB	2003/06/23 18:06
-	6	((((position displacement) with sensor) and (excimer gas) near3 laser) and sensor same magnet$4) and sensor same (disk and hole)	USPAT; EPO; JPO; IBM_TDB	2003/06/23 18:19
-	1311	(372/57,58,37).CCLS.	USPAT; EPO; JPO; IBM_TDB	2003/12/04 12:57
-	131	((372/57,58,37).CCLS.) and (stainless with steel)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 12:58
-	11	((372/57,58,37).CCLS.) and (stainless with steel with (shaft rotary fan))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 12:58
-	90	(austenitic with stainless with steel) with (shaft fan rotary)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:00
-	3	((austenitic with stainless with steel) with (shaft fan rotary)) and (gas discharge) near3 laser	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:00
-	8	((372/57,58,37).CCLS.) and (shaft with (magnet near3 permanent))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:07
-	3	((372/57,58,37).CCLS.) and (austenitic with stainless with steel)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:19
-	25	((372/57,58,37).CCLS.) and ((seal$3 cover$3 cap$4) with coil)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:20
-	3	(((372/57,58,37).CCLS.) and ((seal$3 cover$3 cap$4) with coil)) and magnetic with pole	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:21
-	3	(((372/57,58,37).CCLS.) and ((seal$3 cover$3 cap$4) with coil)) and position with sensor	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:23
-	6	((372/57,58,37).CCLS.) and coil and (position near3 sensor)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/04 13:23
-	2026	(excimer discharge gas) near3 laser and fan	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 16:06
-	91	((excimer discharge gas) near3 laser and fan) and rotary with shaft	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 16:05
-	2	(((excimer discharge gas) near3 laser and fan) and rotary with shaft) and shaft same (Ni nickel)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 16:06

-	1	((((excimer discharge gas) near3 laser and fan) and rotary with shaft) and shaft same (Ni nickel)) and shaft same (Cr chromium)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 16:07
-	3127	(excimer discharge gas) near3 laser and shaft	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 16:06
-	74	((excimer discharge gas) near3 laser and shaft) and shaft same (Ni nickel)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 16:06
-	9	(((excimer discharge gas) near3 laser and shaft) and shaft same (Ni nickel)) and shaft same (Cr chromium)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 19:12